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JUD	Al	3,442,795		5/6/69	Kerr et al.			1	
5700	A2	5,015,797		5/14/91	Lee et al.			1	1
<u> </u>	A3	5,200,168		4/6/93	Apelian et al.		<u> </u>		
JUD .	A4	5,238,677		8/24/93	Apelian et al.	1.	-1	1	
	A5	3,230,077					Ť		
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	BI	 				 			
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	B5	OTHER INF	ORMAT	ION (Includ	ing Author, Title, Date, I	Pertinent	Påges, et) *****	
JOD	CI	G. Kamalakar et al., "Vapour Phase Isopropylation of Biphenyl Over Modified Molecular Sieve Catalysts", Indian Journal of Chemical Technology, Volume 6, No. 2, pp 71-74, March 1999.							
JUD	C2	D. Vergani et al., "Isopropylation of Biphenyl Over Dealuminated Mordenite", Applied Catalysis A, General 163, pp 71-81, 1997.							
JUD	C3	D. B. Priddy, "Alkylation of Biphenyl Under Mild Friedel-Crafts Conditionis", I & EC Product Research and Development, Volume 8, No. 3, pp 239-241, September 1969.							
J00	C4	G. S. Lee et al., "Shape Selective Alkylation of Polynuclear Aromatics With Mordenite-Type Catalysts: A High Yield Synthesis of 4,4'-Diisopropylbiphenyl", Catalysis Letters, 2, pp 243-247, 1989.							
	C5	V Sugi et al	"The Effe	ct of Propyle	ne Pressure on Shape-So	elective I	sopropylo	tion of I	Binhenyl Over H-

EXAMINER: Initial-if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant

in Shape-Selective Isopropylation of Biphenyl", Catalysis Letters, 50, 149 (1998).

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